

British Museum of Natural History, Dr. G. Legg of the Booth Museum of Natural History, Brighton, Mr. E. Taylor of the Hope Department of Entomology, University of Oxford, Dr. A. Irwin, of the Castle Museum, Norwich, and Rev. H. Falke, recently of Kisubi, Entebbe, Uganda.

References

- Carcasson, W., 1968. *Personal communication*.
- Clarke, G. C., and Dickson, C. G. C., 1957. Life History of *Precis octavia* Cram. *J. ent. Soc. sth. Afr.*, 20, No. 2.
- Falke, H., 1967. *Personal communication*.
- Gifford, D., 1965. *Butterflies of Malawi*, Blantyre, Malawi.
- Hale-Carpenter, G. D., 1928. Two collections of Butterflies from the south east corner of the Sudan. *Trans. ent. Soc. Lond.*, 80: p. 25-54.
- Hall, A., 1908. *Notes for a Monograph of the Butterflies of the sub-family Nymphalinae*. 1X. (unpublished).
- McLeod, L., 1968. Controlled environment experiments with *Precis octavia* Cramer (Nymphalidae). *J. Res. Lep.* 7: 1-8.
- McLeod, L., 1976. An investigation into the factors causing variation in pigmentation and wingshape in *Precis octavia* Cramer (Lepidoptera, Nymphalidae) M. Phil. Thesis, University of London.
- Owen, D. F., 1971. *Tropical Butterflies*, Clarendon Press, Oxford.
- Pinhey, E. C. G., 1949. *Butterflies of Rhodesia*, Salisbury, Rhodesia.
- Shapiro, A. M., 1975. Developmental and phenotypic responses to photoperiod in uni and bivoltine *Pieris napi* in California. *Trans. R. ent. Soc. Lond.*, 127: 65-71.
- Shapiro, A. M., 1976. Seasonal Polyphenism. *Evolutionary Biology*, 9: 259-333.
- Shapiro, A.M., 1977. Phenotype induction in *Pieris napi* L. Role of temperature and photoperiod in a coastal California population. *Ec. Entomology*, 2: 217-224.
- Stoneham, H. F., 1965. *Butterflies of Western Kenya*, Parts 10-11, Nairobi, Kenya.
- van Someren, V. G. L., 1960. *Distribution Lists of the Butterflies of East Africa* (unpublished).

COLEOPHORA TRIGEMINELLA (FUCHS). — In view of the apparent rarity of this species (the last record appears to have been c. 1906), it is worthy (albeit rather belatedly!) of recording the finding of two larval cases of *C. trigeminella* Fuchs on 22nd April 1967 on Apple during the then South London ENHS field meeting to Sheep Leas, Horsley, Surrey. I was not successful in rearing either case, but the case is quite distinctive and J. M. Chalmers-Hunt has kindly confirmed the identification. — N. F. HEAL, Fosters, Detling Hill, Nr. Maidstone, Kent.

MARUCA TESTULALIS (GEYER) IN WANSTEAD PARK. — With reference to the late Baron de Worms' note on *M. testulalis* (*antea*: 286), Mr. E. C. Pelham-Clinton has written to say that either the determination or the Baron's description of it as having yellow hindwings is incorrect. The determination, which was made at the British Museum (Natural History), is correct and the Baron's description was a slip. The specimen is now in the Passmore Edwards Museum, which also houses the superb Thurnall collection of Pyraloidea and Tortricodea. I write this note at the request of Mr. Colin Plant, who captured the specimen of *M. testulalis*. — A. M. EMMET, Labrey Cottage, Victoria Gardens, Saffron Walden, Essex, CB11 3AF. 27.i.80.